

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re application of

Daniel MONCEAU et al.

Conf.

Application No. NEW NATIONAL PHASE

Group

Filed July 25, 2005

Examiner

DEVICE AND METHOD FOR THERMOGRAVIMETRICALLY TESTING THE BEHAVIOR OF
A SOLID MATERIAL**INFORMATION DISCLOSURE STATEMENT
(SUBMISSION CONCURRENT WITH THE
FILING OF A NEW PATENT APPLICATION)**Assistant Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

July 25, 2005

Sir:

Pursuant to 37 C.F.R. §§ 1.97 and 1.98, and in fulfillment of the duty of disclosure under 37 C.F.R. § 1.56, applicant(s) hereby submit(s) an Information Disclosure Statement for consideration by the Examiner.

I. LIST OF PATENTS, PUBLICATIONS OR OTHER INFORMATION

The patents, publications, or other information submitted for consideration by the Office are listed on PTO-1449, attached hereto.

II. COPIES

- ☒ Copies of the U.S. patents or publications are not submitted since the USPTO has waived their submission for applications filed after June 30, 2003.
- ☒ Submitted herewith is a legible copy of (i) each foreign patent; (ii) each publication or that portion which caused it to be listed; and (iii) all other information or that portion which caused it to be listed.
- ☐ This application is a National Phase of a PCT application. Some or all of the documents listed on the PTO-1449 are not enclosed because they were cited in the International Search Report and copies should have been forwarded from the International Search Authority pursuant to the trilateral agreement between the USPTO, EPO and JPO, or they are U.S. patents or U.S. published applications. If copies are needed, please contact the undersigned.

IC14 Rec'd PCT/PTO 25 JUL 2005

III. CONCISE EXPLANATION OF THE RELEVANCE
 (check at least one box)

a. ☐ **DOCUMENTS IN THE ENGLISH LANGUAGE**

The attached non U.S. patents, non U.S. patent application publications, foreign publications, or other information in the English language do not require a statement of relevancy.

b. ☐ **DOCUMENTS NOT IN THE ENGLISH LANGUAGE**

A concise explanation of the relevance of all patents, publications, or other information listed that is not in the English language is as follows:

c. ☒ **FOREIGN SEARCH REPORT OR ACTION**

An foreign language version of the search report or action that indicates the degree of relevance found by the foreign office is attached, thereby satisfying the requirement for a concise explanation. See MPEP 609(A)(3).

d. ☐ **OTHER**

The following additional information is provided for the Examiner's consideration.

FEEs

This Information Disclosure Statement is being filed concurrently with the filing of a new patent application; therefore, no fee is required.

If The Examiner has any questions concerning this IDS, he/she is requested to contact the undersigned.

Respectfully submitted,

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Enclosures: ☒ Form PTO-1449(s)
☒ Documents
☒ Foreign Search Report
☐ Other: _____

10/543149
NEW NATIONAL PHASE**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Attorney Docket No.:
0509-1096Applicant:
Daniel MONCEAU et al.Filing Date:
July 25, 2005

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)
	5,368,391	11/29/1994	CROWE et al.			
	6,336,741	1/8/2002	BLAINE			
	4,874,948	10/17/1989	CIELO et al.			
	4,304,118	12/8/1981	BARTHA et al.			
	5,215,377	6/1/1993	SUGANO			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	WO 01/34290	5/17/2001	INTERNATIONAL				
	0 779 510	6/18/1997	EUROPE				
	2 212 038	7/12/1989	GREAT BRITAIN				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SINGH RAMAN R K ET AL.; "THE STABILITY OF OXIDE SCALE AND OXIDATION BEHAVIOUR OF 2 CR-1MO STEEL DURING THERMAL CYCLING" MATERIALS AT HIGH TEMPERATURES, BUTTERWORTH HEINEMANN, GUILDFORD, GB, vol. 10., nos 3, 1992, pages 171-176, XP000486910, ISSN: 0960-3409, page 171, colonne 2, ligne 4 - ligne 14; figure 1, page 172, colonne 1, dernier alinea colonne 2, alinea 1; figure 3

SPINCEANA D ET AL.; "Surface dynamics in tin dioxide-containing catalysts II. Competition between water and oxygen adsorption on polycrystalline tin dioxide; SENSORS AND ACTUATORS B, ELSEVIER SEQUOIA S.A., LAUSANNE, CH, vol. 30, no. 1, 1996, pages 35-41, XP004006295, ISSN: 0925-4005, page 36, alinea 2; figures 3A 3B

EXAMINER:

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience